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	COMM	4ITTE	E ON IMAGERY REQUIREMENTS AND EXPLOITATION $\int_{-\infty}^{\infty}$	
NRO 8	DIA RE	VIEWS	E ON IMAGERY REQUIREMENTS AND EXPLOITATION  COMPLETED OMIREX-M-70  1 May 1969	. 1
	COMI		following is an index of the Minutes of the 1 May 1969 neeting:	
	Page	5	Special Briefing - Value of Near Real-time Imagery in Crisis Situations	
	Sectio	n I (Ap	oproval of Minutes, Briefings, and Reports on Operations)	
	Page	6	Approval of Minutes	
	Page	6 8 11	Operational Briefing Satellite Report on Aircraft Activities Far East Report on Aircraft Activities Cuba	
	Sectio	n II (N	PIC Report)	
NRO 25X1	Page	12		
207(1	Page	14		
	Sectio	n III (S	Subcommittee and Working Group Reports)	
	Page	16	Exploitation Research and Development Subcommittee	
	Sectio	n IV (A	Action Items)	
	Page	17	Briefing of Land Panel on Crisis Situations (Reference Special Briefing, page 5 of this Minute)	•
	Page	18	Information Required for DBWG to Prepare Quarterly Resource Report	
	Page	18	Lack of Progress in Preparation of Basic Support Exploitation Requirements for FY 1970	

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Approval of Priorities for Mission 1051

Control Syst	tems Jointly	COMIREX-M-70 1 May 1969
Sec	ction V (	Status of Recent COMIREX Papers)
Pa	ge 19	FlexibilityQuick Response Capability for CORONA (COMIREX-D-13.6/1)
Pa	ge 20	Support of Special Projects Office (Department of the Interior) at Reston (COMIREX-D-15.8/5)
Pa	ge 21	Selective Target Printing (COMIREX-D-34.3/1)
Pa	ge 21	Security and Handling Policy for South China Drone Overflights (COMIREX-D-2.3/1; reference COMIREX-M-68, page 15)
Pa	ge 21	(COMIREX-D-32, 6/2)
Sec	ction VI	(Other Business)
Pa	ge 22	Duplication in Maintenance of Area Coverage File
Ta	<u>bs</u>	
Pa	ge 23	Tab B - Coverage of North Vietnam as of 30 April 1969
Pa	ge 24	Tab C - The Value of Near Real Time Imagery in Crisis Situations

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	Special Briefing	
	Value of Near Real-time Imagery in Crisis Situations	25X1
25X1A	lrepeated for the benefit of COMIREX members the briefing he had presented to the Land Panel on 24 April (See paragraph 1, Section IV, this Minute). In introducing	
25X1A	the briefing, said that the main purpose of the briefing was to identify photography that had been available to us at crisis situation times in the past and its value to us. He said it was quite evident that each crisis has its own background and scenario; each has its own indices and observables; but in every case confidence in the information available, or credibility, is next in importance to timeliness.	
	2. A set of the briefing aids employed by in his briefing are attached at Tab C.	25X1A

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COMIREX-M-70 1 May 1969
Section I (Approval of Minutes, Briefings, and Reports on Operations)
Approval of Minutes
1. COMIREX-M-66 was approved. It was noted that the Air Force representative for both COMIREX-M-66 and COMIREX-M-67 should have been listed as rather than
2. COMIREX-M-67 was approved with the addition of the following paragraph submitted by the DIA member. The new paragraph is to be inserted on page 8 following paragraph 8. The old paragraph 9 should be renumbered paragraph 10.
indicated that he had requested the NRO presentation for COMIREX because of difficulties encountered in ICRS during preparation of Mission Priorities Statements. He indicated that it was important for COMIREX, as well as ICRS, to fully understand and appreciate the implications of our guidance to the operators. He indicated that the recommendations of the NRO presentation appeared reasonable and should serve as guidelines for J-Mission Priorities development. He also suggested that COMIREX concur in the near term operational ground rules for KH-4B tasking."
A typographical error in the last line of paragraph 7 on page 18 should be corrected: change "pans" to "pairs".
3. COMIREX-M-68 was approved.
4. COMIREX-M-69 was approved with the following correction made by the Department of State member:
Page 16, paragraph 14, line 9 change 'political
situation" to "political/military situation".
situation" to "political/military situation".  Operational Briefing Satellite
situation'' to ''political/military situation''.
situation'' to ''political/military situation''.

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6. In answer to questions, \_\_\_\_\_\_confirmed that as of now Mission 1051 is set to go on schedule tonight and will have a 20-minute window for launch. It was noted that this is to be the first evening launch in some time.

Report on Aircraft Activities -- Far East

7. After confirming that no IDEALIST/TACKLE or FOOD FAIR missions were flown during the period 18 April - 1 May, reported that, of a total of 23 BUMPY ACTION missions, 16 were successful; six low and one high were lost. He commented

were successful; six low and one high were lost. He commented that one drone apparently crash landed in Thailand but the film was successfully recovered and processed. Details of the BUMPY ACTION missions are given below:

DATE MISSION NO. AREAS/TARGETS RESULTS 18 Apr Q539/Q039(Low) -Hanoi POW-Coloc, SAM 166, Gia Lam Afld Lost 18 Apr Q540/Q040(Low) Haiphong Port, Haiphong Nav Base MARS 19 Apr Q532A/Q041(Low) Hon Gai Port Fac, Haiphong Port Fac, Kien An Afld, Nam Dinh TPP, Thanh Lost Hoa Tsp, Seg Rte 1A 20 Apr Q527/Q043(Low) SAM 73, Kep Afld, Hiep Hoa Afld MARS 20 Apr Q243/Q044(High) DMZ, Seg Rtes 1A, 15, 101, Vinh Comp1, Thanh Hoa Compl, Bai Thuong Afld MARS 21 Apr Q541/Q045(Low) Haiphong Port Fac, Cat Bi Afld MARS 21 Apr Q902/Q046(High) DMZ, Rte 15, Tuyen Quang Compl. Yen Bai Afld, Na San Afld Lost. 22 Apr Q526/Q047(Low) SAM 73, Phuc Yen Afld, Hanoi Port Fac MARS 23 Apr Q889N/Q050(Low Bai Thuong Afld, Thanh Hoa Transp Pt MARS SRE) 24 Apr Q540/Q051(Low) Haiphong Naval Base, Haiphong Port Fac MARS

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#### BUMPY ACTION ACTIVITIES cont.

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DATE	MISSION NO.	AREAS/TARGETS	RESULTS
24 Apr	Q508A/Q053(Low)	Yen Vien RR Yd, Gia Lam Afld, Hanoi Port Fac, Bac Mai Afld, Nam Dinh Transp Pt, Nam Dinh TPP	MARS
25 Apr	Q902/Q054 (High)	DMZ, Rte 15, Tuyen Quang Compl, Yen Bai Afld, Na San Afld	Crashed in Thailand,film recovered
25 Apr	Q521/Q055(Low)	Haiphong Port Fac, Kien An Afld	Lost
26 Apr	Q541/Q056(Low)	Haiphong Port Fac, Cat Bi Afld	MARS
26 Apr	Q536A/Q057(Low)	Hanoi Radar Msl Cntl, Hanoi Halo & PW, Hanoi POW Detn Citadel	MARS
27 Apr	Q507A/Q058(Low)	Yen Vien RR Yd, Hanoi/Gia Lam Afld, Hanoi Port Fac, Bac Mai Afld	Lost
28 Apr	Q509/Q060(Low)	Kien An Afld, Cat Bi Afld	Lost
29 Apr	Q540/Q062(Low)	Haiphong Nav Base, Haiphong Port Fac	MARS
29 Apr	Q243/Q063(High)	DMZ, Seg Rtes 1A, 15, 101, Vinh Compl, Thanh Hoa Compl, Bai Thuong Afld	MARS
30 Apr	Q530/Q064(Low)	Nam Dinh Transp Pt, Phuly-Hanoi RR, Bac Mai Afld, Yen Vien RR Yd, Hanoi Radar SA-2 Msl Contl System	Lost
30 Apr	Q503/Q065(Low)	Rte 15, Vinh Son Comp1	
_		Res 13, VIIII Son Compi	MARS
l May	Q501/Q066(Low)	Vinh Afld, Vinh Compl, Rtes 1A & RR, Dong Hoi	MARS
1 May	Q542/Q067(Low)	Kien An Afld, Rtes 10, 1A	MARS

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Control Systems Jointly		COMIREX-M-70 1 May 1969

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reported GIANT SCALE missions during the same period as follows:

DATE	MISSION NO.	AREAS/TARGETS	RESULTS
23 Apr	GS137	Hoa Lac Afld, Xom Aplo Ammo Stor and PW Camp, Viet Tri RR Yd, Rte 1A, WW 19A, RR 4, Cst Seg 11 and 12	Fair
1 May	GS138	Viet Tri RR Yd, Xom Aplo Ammo Stor, Hoa Lac Afld, Rte 1A, Seg V thru Z, RR 4, Seg C and D	<b>Unknow</b> n

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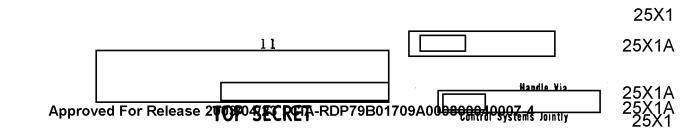
- reported attempts to satisfy two principal South China/North Vietnam requirements as follows:
  - No surveillance Coverage of Lines of Communications (LOC) pertinent to the introduction of Chinese forces into North Vietnam (see COMOR-D-25/207, 4 March 1966) was reported for the period 24-30 April 1969. The number of LOC priority targets in South China and North Vietnam remains at 352.
  - Coverage of North Vietnam to detect the possible introduction or deployment of offensive missile systems (see COMOR-D-25/200, 23 May 1967 and COMIREX-D-25.3/2, 20 November 1967) is shown on the grid map at Tab B for the period 17-23 April 1969. Four BUMPY ACTION missions flown during this time period and reported as successful have not been included. No SSM activity was observed.

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25X1A  10. reported that there were no GLASS LAMP activities to report because of a standdown following the EC-121 incident.  25X1A  11. reported that for the 56-day period beginning 6 March 1969 twelve GLASS LAMP missions were flown over Cuba and provided 89.3 percent coverage of the area. During this	Handle Via Approved For Release 20 (1914/SECR) Control Systems Jointly	COMIREX-M-70 1 May 1969	25X1 <i>F</i>
25X1A  10. reported that there were no GLASS  LAMP activities to report because of a standdown following the EC-121 incident.  25X1A  11. reported that for the 56-day period beginning 6 March 1969 twelve GLASS LAMP missions were flown over	Report on Aircraft Activities Cuba		25X1
beginning 6 March 1969 twelve GLASS LAMP missions were flown over	10. reported  LAMP activities to report because of		207()
	beginning 6 March 1969 twelve GLAS	S LAMP missions were flown over	
25X1A period 172 of the targets in Cuba were covered completely on cloud-free photography.	period 172 of the targets in Cuba		



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	Section III  (Subcommittee and Working Group Reports)	
	(Note: Some material presented by Subcommittee and Working Group Chairmen at the time they are called on to make their reports is reported elsewhere in the Minutes and is not repeated in this Section).	
25X1A	1. reported that the main emphasis over the next two months will be on getting R & D funds obligated before the end of the fiscal year.	25X1

16 25X1A
Approved For Release 2003/04/23 - CIA-RDP79B017 09A00d80004b007-4 25X1A
Control Systems Jointly

	CONTROL Systems Jointly		COMIREX-M-70	25X1A
,			1 May 1969	
			·	
		Section IV (Action Ite	ems)	
	Briefing of Land Pa	anel on Crisis Situations	(Reference Special	25X1
	Briefing, page 5 of	f this Minute)	\(List of the second of	25X1A
	l. The	Chairman reported that	the Land Panel had	25X1A
	requested a COMIR	REX briefing on the probl The briefing, which was	em of coverage of	
	was very well r <u>ece</u>		presented bypression from discussions	
	which followed were even more ins	briefing was th	at Dr. Land and the panel	
	real-time readout s	system is an essential th	ing that must be pushed,	
	and, for that reason	on, if no other, COMIRES	X should move along on real-time readout so that	
	they can be wrappe	ed up within the next few 1	months,	
	2.	said that two im	aportant points came out of	
	briefin	ng that had a direct impac	ct on the Panel's considerati	ons:
	on call. The proble	em of anticipating when y	n that was on orbit and not you would need the system	
	is so difficult that y  (2) A system that y	you almost have to have i will do the early warning	t all of the time, and	
	this job also.	will do me dally walling	, indications job will do	
	3.	noted that to cor	nplete the picture of	•
	the uses of near rea		REX should do an analysis	
	of its value in fouth	me interrigence productio	n.	
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	Information Required for DBWG to Prepare Quarterly Resource Report	25X1
5X1A	4. reported to the Chairman that he still had not received all of the information required to produce the quarterly resource report. Information is lacking from DIA, NPIC, Army, and on the OPICs. The Chairman again (Reference COMIREX-M-69, page 16, paragraph 15) requested that members representing the delinquent agencies get this information in to	
5X1A	Lack of Progress in Preparation of Basic Support Exploitation	
	Requirements for FY 1970	25X1
5X1A 5X1A 5X1A	schedule in the preparation of basic support exploitation requirements for FY 1970. Whereas it was originally intended that the proposed program would have been reviewed and approved by COMIREX by I May, EXSUBCOM has not even received information as to what the needs for in-depth exploitation will be during the next fiscal year.  urged COMIREX members to do everything possible within their agencies to get the needed information to EXSUBCOM. The Chairman asked members to have their organizations get a first draft to before 8 May.	
<i>7</i> , (1, (	Approval of Priorities for Mission 1051	25X1
	6. The Chairman, ICRS, reported that the coordinated priorities for Mission 1051 included 14 "Extraordinary" targets. He commented, too, that it had been possible to keep the number of target points at approximately 100 as had been recommended by OSP in its recent briefing to COMIREX (Reference COMIREX-M-67, page 7).	
	7. COMIREX approved the priorities for Mission 1051 as presented by the Chairman, ICRS.	
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<b>2</b> 5×1 □	Handle Via Approved For Release 201084/SECRETROP79B01709A000800040007-4 Control Systems Jointly COMIREX-M-70 1 May 1969	25X1A
	Section V (Status of Recent COMIREX Papers)	05.744
	Flexibility Quick Response Capability for CORONA (COMIREX-D-13.6/	25X1A 1)
25X1A	1. Referred to the discussion on flexibility at the COMIREX meeting on 17 April (Reference COMIREX-M-69, page 1 and noted that General Berg had forwarded a detailed response to the questions raised at that time. General Berg's memorandum was distribut to COMIREX members as an attachment to COMIREX-D-13.6/1. The Chairman said that he felt General Berg's memorandum highlights the situation we are inwe do not have any flexibility.	
25X1A	2. During discussion of the lack of flexibility in the CORONA launch schedule it was pointed out that, if there is an accident which destroys the pad, it would cost in the neighborhood of	NRO
	3.	25X1
	suggested that a COMIREX clarification of requirements outlining differences between "crisis response" and "standby" might be helpful in order for all to better understand the specific urgency to be attached in each situation.	
	4. The Chairman commented that we have worked hard to squeeze down on money spent and now have a schedule that meets our predictable requirements so long as nothing goes wrong. However, if we feel that flexibility is important, the only possible way to get it is by spending money.	
25X1A	5. reported that the Executive Secretary, USIB, had called this morning and that felt a report on the question of flexibility should be prepared to go to USIB. The Chairman said that he will have a draft paper prepared and circulated for discussion at a COMIREX meeting later this month.	25X1A
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<b>25</b> X1	Handle Via Approved For Release 2001/12/SF.COMIREX-M-70 Control Systems Jointly  Control Systems Jointly  1 May 1969	25X1A
25X1A 25X1A	Support of Special Projects Office (Department of the Interior) at Reston (COMIREX-D-15.8/5)  6. The Acting CIA member felt that the draft memorandum to USIB which had been prepared by the MCGWG left some questions unanswered and indicated that his Agency could not concur in it as presently written.  pointed out, however, that he sees no objection to releasing all available domestic KH-4 material as well as available KH-5,  over the United States that would be useful to the USGS.	25X1 NRO 25X1
25X1A	8. The NRO consultant pointed out that his office should receive graphic displays of requirements for domestic coverage at least six weeks ahead of time to give them time to plan the units and the engineering targets.  9. The Security consultant reported that he had received a priority request from of the USGS for the release of available KH-4 photography of Alaska for use in mapping the northern quadrant of Alaska. COMIREX agreed that it had the authority to act for USIB in this matter and authorized to release KH-4 photography of Alaska held by TOPOCOM to USGS.	25X1A 25X1A
25X1	20  Handle Via  Approved For Release 2003/04/23 CRIA-RDP79B0170 9A000 80004b007 4 Control Systems Jointly	25X1 25X1A 25X1A 25X1A

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	1 May 1969	
	10. The Chairman, MCGWG, was directed to have his	
	Working Group reconsider the paper and to present a redraft covering the points discussed to COMIREX on 8 May 1969.	
	Selective Target Printing (COMIREX-D-34.3/1)	25X1A
	by said that, in light of questions raised he felt it was time that COMIREX take a good hard look at the subject of selective target	
	printing. The DIA member indicated that he felt	25X1A
	memorandum (attachment to COMIREX-D-34.3/1) gives us a good guideline as to the steps we ought to undertake.  said that he felt COMIREX should consider doing a summary paper	25X1A
	on what we are doing and what needs to be done advent of the	25X1A
	12. The Chairmen of DBWG, EXSUBCOM, and EXRAND were directed to study the question of selective target printing and report back to COMIREX at a later date.	
	Security and Handling Policy for South China Drone Overflights (COMIREX-D-2.3/1; Reference COMIREX-M-68, page 15)	25X1
	13. There having been no request by a COMIREX member to have the above paper discussed at COMIREX, it is hereby made a matter of record that the security and handling policy for South	20/(1
	China drone overflights was approved by COMIREX this date.	
		<b>25X1A</b> 25X1A
,	14. Since no proposed changes to the above paper were telephoned to the Office of the Chairman prior to 24 April, it is made a matter of record that the document, changed to reflect editorial changes approved at the COMIREX meeting on 17 April, was	
	distributed on 25 April 1969 as COMIREX-D-32.6/2A.	
		25X1
	21	25X1A
	Handle Via	25X1A
	Approved For Release 2000 455 REA-RDP79B01709A000800100910916## Jointly	25X1A

Approved For Release 2008/99/23F/QD/E-RDP79B01709A000800040007-4 COMIREX-M-70 25X1A Control Systems Jointly 1 May 1969 Section VI (Other Business) Duplication in Maintenance of Area Coverage File 25X1 The DIA member reported that, in response to a 1. COMIREX request (COMIREX-M-56 page 22), a mosaic index of KH-4 coverage prepared by DIA has been coordinated at the working level with Army, Navy, Air Force, CIA, and the MC&G It looks as though NPIC will be able to discontinue community. the production of the mosaic it has been producing. 25X1A paper has been circulated as an attachment to COMIREX-D-32.6/3 and will be scheduled as an agenda item for the COMIREX meeting of 22 May]. 25X1A Executive Secretary Committee on Imagery Requirements and Exploitation Attachments

Tabs B & C

22 25X1A Handle Via 25**X**XA Approved For Release 2003/04/23: CIA-RDP79B01709A000800040007-4

# THE VALUE OF NEAR REAL TIME IMAGERY IN CRISIS SITUATIONS

THIS BRIEFING IS CLASSIFIED: TOP SECRET

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## CATEGORIES OF INTELLIGENCE WITH SIGNIFICANT TIME URGENCY IMPLICATIONS

- WARNING/INDICATIONS INTELLIGENCE
- CRISIS INTELLIGENCE
- CURRENT INTELLIGENCE PRODUCTION



CRISIS is defined as that crucial time, stage, or event during which U.S. national interests are in actual or potential jeopardy. It requires prompt and intensive consideration at the highest national level together with a concurrent review of pertinent U.S. policies and options. Under such conditions, crisis periods are characterized by an uncompromising demand for a more authoritative, continuous and timely flow of intelligence.

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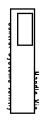
ARE THERE SIGNIFICANT AND UNIQUE OBSERVABLES RELEVANT TO AN UNDERSTANDING AND ASSESSMENT OF SPECIFIC CRISIS SITUATIONS?

WHAT HAS BEEN THE RESPONSIVENESS AND ADEQUACY OF RECONNAISSANCE SYSTEMS IN PROVIDING INFORMATION ON SUCH OBSERVABLES IN TERMS OF TIMING, SWATH AND RESOLUTION ?

WOULD NEAR REAL TIME AWARENESS OF CRISIS-RELATED **OBSERVABLES PROVIDE A SUBSTANTIALLY IMPROVED** BASIS FOR INTELLIGENCE JUDGMENTS AND NATIONAL **POLICY PLANNING?** 

### **CRISIS SITUATIONS**

- CZECHOSLOVAKIAN INTERVENTION (AUG 1968)
- MIDDLE EAST WAR (JUN 1967)
- NORTH KOREAN PROVOCATIONS (JAN 1968 AND APR 1969)
- CUBAN CRISIS (OCT 1962)



#### OUTLINE

- INTELLIGENCE PROBLEM(S)
- TARGET STRUCTURE
- RECONNAISSANCE CAPABILITIES
- ANALYSIS OF RESULTS
- IMPLICATIONS OF NEAR REAL TIME READOUT

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#### **CRISIS DURATION**

Czechoslovakia 20 AUG y 27 AUG

Middle East War
5 JUN v11 JUN

Pueblo
23 JAN v29 JAN

EC-121
15 APR v24 APR

Cuba
14 OCT v28 OCT v9 NOV v6 DEC

CRISIS BUILDUP

CRITICAL CRISIS PERIOD

CRISIS SUBSIDENCE

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